


Form PTO-1449 <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> 	Docket No. JBP-438	Serial No. 09/206,249
	Applicant Seiberg et al.	
	Filing Date December 7, 1998	Group Art Unit 1651

## U.S. PATENT DOCUMENTS

Exam'r Init.	Document No.	Date	Name	Class	Sub Class	File Date
<i>MM</i>	5,523,308	6/4/96	Costanzo et al.	<i>514</i>	<i>317</i>	
	<del>USCN 09/110,409</del>	<del>7/6/98</del>	<del>METHODS FOR TREATING SKIN PIGMENTATION</del>			

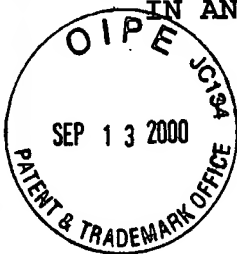
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OTHER REFERENCES (include author, title, date, pertinent pages, etc.)

<i>MM</i>	ASTROCYTES REGULATE MICROGLIAL PHAGOCYTOSIS OF SENILE PLAQUE CORES OF ALZHEIMER'S DISEASE. DeWitt, David A., Institute of Pathology, 1998 pp. 329-340
	PROTEASE-ACTIVATED G PROTEIN COUPLED RECEPTORS ON HUMAN PLATELETS AND ENDOTHELIAL CELLS. Brass, Lawrence F., et al. University of Pennsylvania, 1997, pp. 234-241
	PROTEASE ACTIVATED RECEPTORS START A FAMILY. Couglin, shaun R., University of California, 1994, pp. 9200-9202
	MID-DERMAL ELASTOLYSIS; AN ULTRASTRUCTURAL AND BIOCHEMICAL STUDY. Fimiani, M., et al., Siena University, 1995, pp. 152-157
<i>V</i>	NEUTROPHIL AND MONOCYTE PHAGOCYTOSIS IN DEPRESSED PATIENTS. McAdams C., et al. Neuro-Psychopharmacol & Bio. Psychiat, 1998 pp. 971-984

Examiner: <i>MM. Gha</i>	Date Considered: <i>12/18/00</i>
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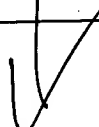
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OTHER REFERENCES (include author, title, date, pertinent pages, etc.)

 	LEUKOCYTOSIS, MONOCYTOSIS AND NEUTROPHILLA; HALLMARKS OF SEVERE DEPRESSION. Maes, M., et al. J: Psychiat. Res. 1992, pp. 125-134
	DIAZEPAM INHIBITS PHAGOCYTOSIS AND KILLING EXERTED BY POLYMORPHONUCLEAR CELLS AND MONOCYTES FROM HEALTHY DONORS. Abstract. Immunopharmacology and Immunotoxicology (1989) pp. 701-714
	DO MICROGLIAL CELLS PHAGOCYTE THE B/A4-AMYLOID SENILE PLAQUE CORE OF ALZHEIMER DISEASE? Hachimi, K. et al., Academy of Science, Paris. 1994, pp. 445-451
	MACROPHAGE UPTAKE OF CHOLESTEROL-CONTAINING PARTICLES DERIVED FROM LDL AND ISOLATED FROM ATHEROSCLEROTIC LESIONS. Hoff, H. F., et al. European Heart Journal, 1990, pp. 105-115
	CELL-MATRIX INTERACTIONS IN THE GENESIS OF ARTERIOSCLEROSIS AND ALATEROMA (Effect of Aging). Robert, L., et al. Laboratoire de Biologie du Tissu Conjonctif 1992, pp. 331-341

Form PTO-1449 <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> 	Docket No. JBP-438	Art Unit 1651
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	Filing Date 12798	Group Art Unit 1651

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OTHER REFERENCES (include author, title, date, pertinent pages, etc.)

✓	IDENTIFICATION OF POTENTIAL ACTIVATORS OF PROTEINASE-ACTIVATED RECEPTOR-2. Fox, Mark T., et al. Federation of European Biochemical Societies. 1997. Pp. 267-269
	✓ ALTERED CELL SIGNALING AND MONONUCLEAR PHAGOCYTE DEACTIVATION DURING INTERCELLULAR INFECTION. Reiner, Neil E. Immunology Today. 1994. Pp. 374-381.
✓	DIFFERENTIAL REGULATION OF HUMAN KERATINOCYTE GROWTH AND DIFFERENTIATION BY A NOVEL FAMILY OF PROTEASE-ACTIVATED RECEPTORS. Darian, Claudia K., et al. Cell Growth & Differentiation. 1997, pp. 743-749
	✓ POTENT THROMBIN INHIBITORS THAT PROBE THE S SUBSITE; TRIPEPTIDE TRANSITION STATE ANALOGUES BASED ON A HETEROCYCLE ACTIVATED CARBONYL GRUP. Costanzo, Michael j., et al. J. Med. Chem. 1996, pp. 3039-3043
✓	ADHESION MOLECULE EXPRESSION IN NORMAL SKIN AND MELANOCYTIC LESIONS. Tronnier, Michael, et al. Journal of Cutaneous Pathology, 1997, pp. 278-285
	✓ COMMON DISORDERS OF PIGMENTATION. Hacker, Steven M., Postgraduate Medicine. 1996, pp. 177-186
✓	THE ROLE OF NEUTROPHIL ELASTASE IN CHRONIC INFLAMMATION. Doring, Grd. Department of Genreal Hygiene and Environmental Hygiene, 1994, pp. 114-117
	✓ INFLAMMATORY AND IMMUNE RESPONSES ARE IMPAIRED IN MICE DEFICIENT IN INTERCELLULAR ADHESION MOLECULE 1. Sligh, James E., et al. Proc. Natl. Acad., Sci. 1993, pp. 8529-8533

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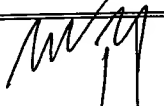


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## OTHER REFERENCES (include author, title, date, pertinent pages, etc.)

 	✓	SUBCELLULAR DISTRIBUTION OF TYROSINASE AND TYROSINASE-RELATED PROTEIN-L; IMPLICATIONS FOR MELANOSOMAL BIOGENESIS. Orlow, Seth J., et al. The Society for Investigative Dermatology, Inc. 1993, pp. 55-64
	✓	PHOTOCARCINOGENESIS AND INHIBITION OF INTERCELLULAR ADHESION MOLECULAR I EXPRESSION IN CELLS OF DNA-REPAIR-DEFECTIVE INDIVIDUALS. Ahrens, C., et al. The National Academy of Sciences 1997, pp. 6837-6841
	✓	INFLUENCE OF NONIONIC LIPSOMAL COMPOSITION ON TOPICAL DELIVERY OF PEPTIDE DRUGS INTO PILOSEBACEOUS UNITS; AN IN VIVO STUDY USING THE HAMSTER EAR MODEL. Niemiec, S., et al. Pharmaceutical Research, 1995; pp. 1184-1188
	✓	INFLAMMATION IN ACNE VULGARIS. Webster, Guy F., Jefferson Medical College. 1995, pp. 247-253
	✓	ADHESION MOLECULE EXPRESSION IN NORMAL SKIN AND MELANOCYTIC LESIONS. Tronnier, M., et al. Medical University of Lubeck, Germany. 1996 pp. 278-285
	✓	INTECELLULAR ADHESION MOLECULE-1. Van de Stope, A., et al. University Hospital Nijmegen, The Netherlands. 1996 pp. 13-33
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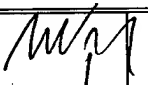
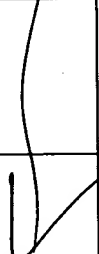
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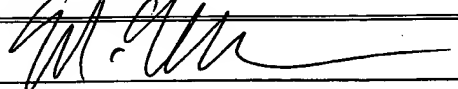
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OTHER REFERENCES (include author, title, date, pertinent pages, etc.)

  	PERIODONTAL DISEASE, DIABETES, AND IMMUNE RESPONSE; A REVIEW OF CURRENT CONCEPTS. Grant-Theule, D.
	FLUORESCENCE ASSAY TO MONITOR PHAGOCYTOSIS BY BLOOD-CLOT DERIVED POLYMORPHONUCLEAR LEUCOCYTES STUDY OF PATIENTS WITH DIABETES AND PHAGOCYTOSIS OF DIFFERENT STAPHYLOCOCCAL SPECIES. Muxclow, C. Elizabeth et al., Mount Sinai Hospital, 1991, pp. 15-24
	REFRACTORY PERIODONTITIS ASSOCIATED WITH ABNORMAL POLYMORPHONUCLEAR LEUKOCYTE PHAGOCYTOSIS AND CIGARETTE SMOKING. MacFarlane, Gordon, et al. Universit of Minneapolis, pp. 908-913
	THE ROLE OF PRETEOLYTIC ENZYMES IN THE DEVELOPMENT OF PUMONARY EMPHYSEMA AND PERIODONTAL DISEASE. Travis, J., et al. University of Georgia and Institute of Molecular Biology. 1994, pp. S143-S146
	IMMUNOLOGIC ASPECTS OF LUNG DISEASES AND CYSTIC FIBROSIS. Greenberger, Paul A. JAMA, 1997, pp. 1924-1930

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